

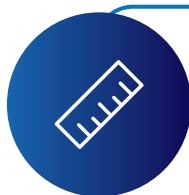
Ryckman Creek Lateral Loop Project: Expanding Energy Connectivity for the Future

Across the United States, demand for natural gas has surged, up nearly 49% since 2013, according to the U.S. Energy Information Administration. Yet, during the same period, pipeline infrastructure has grown by only 26%. This widening gap underscores the urgent need for strategic investment in pipeline capacity and distribution systems to ensure affordable, reliable energy access and meet future needs.

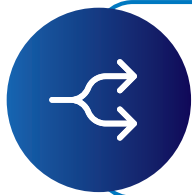
Ryckman Creek Lateral Loop project details



6.7
mile loop



12
inch diameter



Runs Parallel
to the existing 8-in pipeline



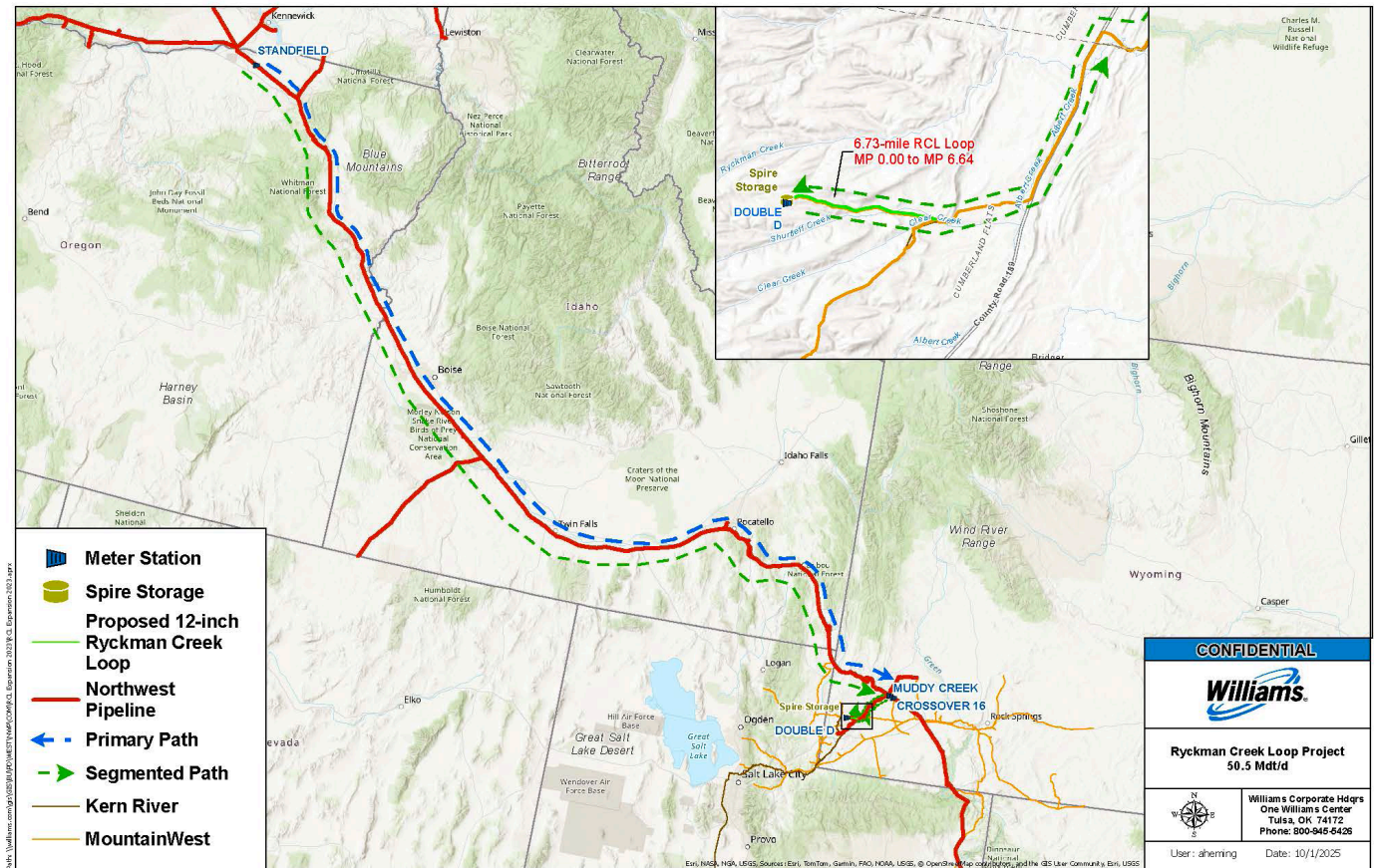
Facility Modifications
Valve Site & Meter Station

Environmental, Safety & Regulatory Excellence

- ➔ **Safety First:** At Williams, safety isn't just a policy, it's a core value woven into every decision and action.
- ➔ **Pipeline Safety:** Pipelines are among the safest and most cost-effective ways to transport natural gas (PHMSA).
- ➔ **Site Preservation:** Constructing the loop along existing corridors reduces land disturbance and helps protect wildlife, vegetation, and water resources.
- ➔ **Continuous Oversight:** Operates to high safety and environmental standards within 24/7 monitoring and rigorous maintenance regulated by the Federal Energy Regulatory Commission (FERC).
- ➔ **Stakeholder Input:** Through the FERC Prior Notice process, project website, and public meetings.
- ➔ **Regulatory Review:** Reviewed by state and federal agencies



WE MAKE CLEAN ENERGY HAPPEN®



Investing in Communities. Delivering Energy. Building Trust. Williams in Wyoming



5,202
miles of pipeline



~364
employees



\$57.4M
property tax & payroll



\$3.1M
Community giving
since 2010

About Williams

Williams (NYSE: WMB) is a trusted energy industry leader committed to safely, reliably, and responsibly meeting growing energy demand. We use our infrastructure to deliver one third of the nation's natural gas to where it's needed most, supplying the energy used to heat our homes, cook our food and generate low-carbon electricity. For over a century, we've been driven by a passion for doing things the right way. Today, our team of problem solvers is leading the charge into the clean energy future.